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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

**Complete if Known**

Application Number	10/540,731
Filing Date	June 24, 2005
First Named Inventor	STEPHANE TAUNIER
Group Art Unit	
Examiner Name	
Attorney Docket Number	16721-0280 (42528-316590)

Sheet 1 of 1

**U.S. PATENT DOCUMENTS**

Examiner Initials	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			
/EW/ ↓		4,253,919		Hall et al.	3/3/1981	
		4,687,559		Coburn et al.	8/18/1987	
		5,510,040		Miller et al.	4/23/1996	
		5,071,568		Bennett et al.	12/10/1991	

**OTHER INFORMATION - NON PATENT LITERATURE DOCUMENTS**

Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
/EW/ ↓		International Search Report May 12, 2005	
		SHIN'ICHI KURANOUCI ET AL., "Study of One-Step Electrodeposition Condition for Preparation of CuIn(Se, S) <sub>2</sub> Thin Films", <u>Solar Energy Materials and Solar Cells</u> 50, (1998), pp. 31-36. no month	
		GUILLEN ET AL., "Cathodic Electrodeposition of CuInSe <sub>2</sub> Thin Films", <u>Thin Solid Films</u> , 195(1991) January, pp. 137-146, Nos. 1/2, Lausanne, CH no month	
		NAKAMURA ET AL., "Composition Control of Electrodeposited Cu-In-Se Layers for Thin Film CuInSe <sub>2</sub> Preparation", <u>Solar Energy Materials and Solar Cells</u> 50, (1998), pp. 25-30. no month	

Examiner  
Signature

/Edna Wong/

Date  
Considered

06/07/2007

<sup>1</sup>Unique citation designation number. <sup>2</sup>Applicant is to place a check mark here if English language translation is attached.